

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10565657	
	Filing Date		2006-10-05	
	First Named Inventor	Neel Kumar Anand		
	Art Unit	1625		
	Examiner Name	Zinna Northington Davis		
Attorney Docket Number		05-932-A5		

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	1	20020000217		2002-01-03	Takahashi et al.	

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1	ITO, K. et al., "Synthesis of Furo[2,3-] isoquinoline Derivatives", Journal of Heterocyclic Chemistry, Vol. 15, 1978, pages 301 - 305.	<input type="checkbox"/>
2	TIKK, I. et al., "Hydroxyiminoisoquinolin-3(2H)-ones. 9 [1]. Synthesis of some Oxazolo[5,4-c]-, Thiazolo[5,4-c]- and 2,3-Dihydro-1H-[1,4]oxazino[2,3-c]isoquinolines", Journal of Heterocyclic Chemistry, Vol. 25, 1988, pages 273-277.	<input type="checkbox"/>
3	RAO, U. N. et al., "Convenient synthesis of 3H-pyrrolo[2,3-c]isoquinolines and 3H-pyrrolo[2,3-c][1,7]-, 3,4-benzo[c][1,7]- and dihydro-pyrido [4,3-c][1,8]naphthyridines via palladium-assisted nucleophilic amination", Heterocycles, Vol. 56, 2002, pages 443-455.	<input type="checkbox"/>
4	JAIN, S. et al., "A novel synthesis of di(1-methylazacycloalkeno)[2,3-b:2',3'-d]pyridines through annulation on lactam acetals", Tetrahedron Letters, 31(1), 1990, pages 131-134.	<input type="checkbox"/>
5	FISCHER, E. et al., "Synthesis of new sulfur heteroaromatics isoelectronic with dibenzo[g,p]chrysene by photocyclization of thienyl- and phenyl-substituted ethenes", Journal of Organic Chemistry, Vol. 61, 1996, pages 6997-7005.	<input type="checkbox"/>
6	AL-KAABI, S. S. et al., "Studies on fused 2(1H)-pyridenethiones: New routes for the synthesis of fused 1H-pyrazolo [3,4-b]pyridines and fused thieno[2,3-b]pyridines", Bulletin of the Chemical Society of Japan, Vol. 65, 1992, pages 2241-2245.	<input type="checkbox"/>
7	WIERSEMA, A. K. et al., "Thiophene analogues of fluorene. IV. An Unusual behaviour of a cyclopentadithiophenone in the reaction with dienophiles", Acta Chemica Scandinavica, Munksgaard, Copenhagen, DK, 24(7), 1970, pages 2653-2665.	<input type="checkbox"/>
8	TIKK, I. et al., "Hydroxyiminoisoquinolin-3(2H)-ones. Part 7. Rearrangement of 4-Hydroxyimino-1,4-dihydroisoquinolin-3(2H)-ones under Wolfi-Semmler type reaction conditions", Journal of Chemical Research, Miniprint, Scientific Reviews, Northwood, GB, Vol. 4, No. Paper E/265/86, 1987, pages 1101-1119.	<input type="checkbox"/>
9	FRESLON, G. et al., "Nouveau type de cycloaddition donnant accès à un furoisobanzofuranne", Bulletin de la Société Chimique de France, Société Française de Chimie, Paris, France, 1974, pages 2105-2110.	<input type="checkbox"/>

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